

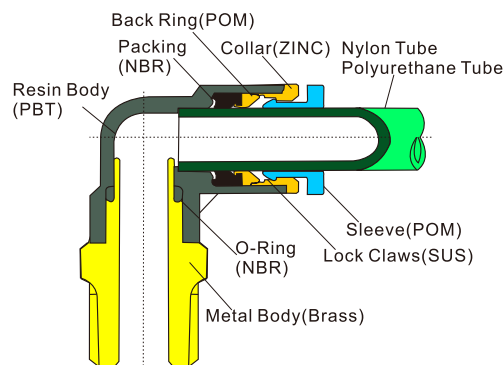
FEATURES

- After Installation, the Direction Tubing Can Be Changed Freely.
- All PC Models Are Equipped With The Internal Hexagonal Holes.
- It Is Easy For Them To Be Mounted In The Narrow Places.

SPECIFICATIONS

Fluid	Air, Vacuum
Operating Pressure	0 ~ 1.0Mpa
Negative Pressure	-750mmHg
Pressure Proof	1.5MPa
Operating Temperature Range	5~60℃
Tube Material	Nylon and Polyurethane

STRUCTURE



Model number composition

PC 8 - G01 0

① ② ③ ④

① Model

② Tube Outer Dia

METRIC SIZE	
CODE	DIA.
4	ø4
6	ø6
8	ø8
10	ø10
12	ø12
16	ø16

③ Thread size

R(BSPT)	G(BSPP)
M5X0.8P	G 01:1/8
M6X1.0P	G 02:1/4
01:1/8	G 03:3/8
02:1/4	G 04:1/2
03:3/8	
04:1/2	

④ Sleeve Color, Plating

R & G : Blue
N : Nickel plate

PC

Male Straight



T

Model (øD-T)		
Tube(Metric)-Thread(R)		
PC04-M5	PC06-03	PC10-04
PC04-M6	PC06-04	PC12-01
PC04-01	PC08-01	PC12-02
PC04-02	PC08-02	PC12-03
PC04-03	PC08-03	PC12-04
PC06-M5	PC08-04	PC16-03
PC06-M6	PC10-01	PC16-04
PC06-01	PC10-02	
PC06-02	PC10-03	

Model (øD-T)		
Tube(Metric)-Thread(R)		
POC04-M5	POC06-03	POC10-04
POC04-M6	POC06-04	POC12-01
POC04-01	POC08-01	POC12-02
POC04-02	POC08-02	POC12-03
POC04-03	POC08-03	POC12-04
POC06-M5	POC08-04	POC16-03
POC06-M6	POC10-01	POC16-04
POC06-01	POC10-02	
POC06-02	POC10-03	

POC

Round Male Straight



T

PL

Male Elbow



T

øD

Model (øD-T)		
Tube(Metric)-Thread(R)		
PL04-M5	PL06-03	PL10-04
PL04-M6	PL06-04	PL12-01
PL04-01	PL08-01	PL12-02
PL04-02	PL08-02	PL12-03
PL04-03	PL08-03	PL12-04
PL06-M5	PL08-04	PL16-03
PL06-M6	PL10-01	PL16-04
PL06-01	PL10-02	
PL06-02	PL10-03	

Model (øD-T)		
Tube(Metric)-Thread(R)		
PLL04-M5	PLL06-03	PLL10-04
PLL04-M6	PLL06-04	PLL12-01
PLL04-01	PLL08-01	PLL12-02
PLL04-02	PLL08-02	PLL12-03
PLL04-03	PLL08-03	PLL12-04
PLL06-M5	PLL08-04	
PLL06-M6	PLL10-01	
PLL06-01	PLL10-02	
PLL06-02	PLL10-03	

PLL

Extended Male Elbow



T

øD